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A1

dashed line shown in Figure 4. The data paths shown in Figure 4 can be implemented, for example, using a single network connection.

In the Claims:

Amend claims 1, 13 through 15 and 17 as follows:

1 1. (Amended) A system for providing remote testing of a product under
2 test comprising:

3 a network accessible site to provide from a remote user connected to a
4 network accessible site, input for the product under test;

5 a processing system to receive the input for the product under test from
6 the network accessible site and presenting the input to the product under test as
7 if the input came from an input device directly connected to the product under
8 test; and,

9 a test controller to introduce to the product under test hardware
10 commands that are not covered in software control.

1 13. (Amended) A system for providing remote testing of a plurality of
2 products under test comprising:

3 a network accessible site for providing from a plurality of remote users
4 connected to the network accessible site, input for the products under test; and,

5 a processing system for receiving the input for one of the plurality of
6 products under test from the network accessible site and presenting first input to

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7 the one of the products under test as if the ~~first~~ input came from an input device
8 directly connected to the one of the products under test.

1 14. (Amended) A system as in claim 13 wherein the network accessible
2 site includes a schedule that indicates times each product under test is available
3 to be used for testing purposes.

1 15. (Amended) A system as in claim 13 wherein the processing system is
2 a computing system separate from the products under test.

1 17. (Amended) A system as in claim 13 wherein the network accessible
2 site obtains a test device configuration from a remote user, the test device
3 configuration being used to configure the one of the products under test.
